

From: [Doherty, Kevin](#)
To: [Guinotte, John](#); [Stephen Torbit](#)
Subject: Re: New paper from Magoun et al.
Date: Monday, May 15, 2017 11:05:13 AM

It could also be used to ground-truth results of remote sensing techniques used to detect PSS on a larger scale (e.g., Macander et al. 2015).

We might want to think about working with the park Service to replicate their methods in Glacier and Rocky Mountain National Park. It would allow the scaling from fine scale local all the way up to much larger landscapes. Probably useful information for lynx and ptarmigan.

On Mon, May 15, 2017 at 10:41 AM, Guinotte, John <john_guinotte@fws.gov> wrote:

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----- Forwarded message -----

From: Grizzle, Betty <betty_grizzle@fws.gov>
Date: Mon, May 15, 2017 at 8:54 AM
Subject: New paper from Magoun et al.
To: John Guinotte <john_guinotte@fws.gov>, Stephen Torbit <stephen_torbit@fws.gov>, "Shoemaker, Justin" <justin_shoemaker@fws.gov>, "Bush, Jodi" <jodi_bush@fws.gov>, Bryon Holt <bryon_holt@fws.gov>, Caitlin Snyder <caitlin_snyder@fws.gov>, Gregg Kurz <gregg_kurz@fws.gov>

See attached (*Detecting Snow at the Den-Site Scale in Wolverine Denning Habitat*).

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